

Chem 12 - Net Ionic Equation Worksheet

Write balanced molecular, then a complete ionic equation, and finally a net ionic equation for each of the following reactions. Assume all reactions occur in aqueous solution.

HINT 1 - All compounds with ALKALI metals are soluble (remain aqueous)

HINT 2 - Assume all common compounds, water and oxygen etc are in their most common state (Liquid or gas)

molecular / chemical

